

ABSTRACT OF DISCLOSURE

A cable end connector assembly (1) includes an insulative housing (10), a number of contacts (20), a cable (40), a casing (50) and a cover (60). The insulative housing includes a rear portion. The contacts are received in the insulative housing. The cable includes a number of conductive cores (41) electrically connected with the contacts respectively and an insulative jacket (43) surrounding and separating the conductive cores. The casing is molded with a connection between the contacts and the cable. The cable is bent along a rear edge of the casing. The cover is over-molded with the rear portion of the insulative housing, the casing and the cable. A method for making such a cable end connector assembly is also disclosed.